ELSEVIER

Coordination Chemistry Reviews
210 (2000) 447

COORDINATION CHEMISTRY REVIEWS

www.elsevier.com/locate/ccr

COORDINATION CHEMISTRY REVIEWS, VOL. 210 (2000)

AUTHOR INDEX

Atwood, D.A., 1

Boeré, R.T., 369

Clyburne, J.A.C., 73

Englich, U., 135

Hanusa, T.P., 329

Laali, K.K., 47
Lee, V.Ya., 11
Liu, S., 1

McMullen, N., 73
Munoz-Hernandez, M.-A., 1

Nanjo, M., 11

Okazaki, R., 251
Otway, D.J., 279

Pashkevich, K., 101
Protasiewicz, J.D., 181

Rees, W.S., Jr, 279
Roemmele, T.L., 369
Röschenthaler, G.-V., 101
Ruhlandt-Senge, K., 135

Schoth, R.-M., 101
Sekiguchi, A., 11
Sevenard, D., 101
Shah, S., 181
Stahl, L., 203

Tokitoh, N., 251

Wei, P., 1

PII: S0010-8545(00)00392-1

ELSEVIER

Coordination Chemistry Reviews
210 (2000) 449–451

COORDINATION CHEMISTRY REVIEWS

www.elsevier.com/locate/ccr

COORDINATION CHEMISTRY REVIEWS, VOL. 210 (2000)

SUBJECT INDEX

Alkali metals
Thiolates, selenolates, and tellurolates of the s-block elements 135
Alkaline earth metals
Thiolates, selenolates, and tellurolates of the s-block elements 135
Aluminum
Tetrametallic Group 13 'Mitsubishi' Molecules 1

Barium
Non-cyclopentadienyl organometallic compounds of calcium, strontium and barium 329
Bis(amido) compounds
Bicyclic and tricyclic bis(amido)cyclodiphosph(III)azane compounds of main group elements 203

Calcium
Non-cyclopentadienyl organometallic compounds of calcium, strontium and barium 329
Cyclodiphosph(III)azane
Bicyclic and tricyclic bis(amido)cyclodiphosph(III)azane compounds of main group elements 203

Dendrimer
Lithiosilanes and their application to the synthesis of polysilane dendrimers 11
Diazadiphosphetidine
Bicyclic and tricyclic bis(amido)cyclodiphosph(III)azane compounds of main group elements 203
β Diketonate
Group 2 element β-diketonate complexes: synthetic and structural investigations 279
1,3-Diketones
Fluorinated 1,3-diketones, 2-trifluoroacetyl phenols and their derivatives: versatile reactants in phosphorus chemistry 101
Divalent species
Recent topics in the chemistry of heavier congeners of carbenes 251
Double-bond species
Recent topics in the chemistry of heavier congeners of carbenes 251

Electrochemistry
Electrochemistry of redox-active Group 15/16 heterocyles 369
Electronic stabilization
Recent topics in the chemistry of heavier congeners of carbenes 251

Fluorinated
Fluorinated 1,3-diketones, 2-trifluoroacetyl phenols and their derivatives: versatile reactants in phosphorus chemistry 101

Gallium
Tetrametallic Group 13 'Mitsubishi' Molecules 1
Group 2 element
Group 2 element β-diketonate complexes: synthetic and structural investigations 279
Group 15/16 heterocycles
Electrochemistry of redox-active Group 15/16 heterocyles 369
Group I metals
Lithiosilanes and their application to the synthesis of polysilane dendrimers 11

Heavier Group 14 elements
Recent topics in the chemistry of heavier congeners of carbenes 251
Heterobicycle
Bicyclic and tricyclic bis(amido)cyclodiphosph(III)azane compounds of main group elements 203

PII: S0010-8545(00)00393-3

Heterocube
Bicyclic and tricyclic bis(amido)cyclodiphosph(III)azane compounds of main group elements 203
Heterotricycle
Bicyclic and tricyclic bis(amido)cyclodiphosph(III)azane compounds of main group elements 203

Kinetic stabilization
Recent topics in the chemistry of heavier congeners of carbenes 251

Lanthanide
Tetrametallic Group 13 'Mitsubishi' Molecules 1
Ligand design applications
Unusual structures of main group organometallic compounds containing *m*-terphenyl ligands 73

Main group organometallic compounds
Unusual structures of main group organometallic compounds containing *m*-terphenyl ligands 73
Mitsubishi
Tetrametallic Group 13 'Mitsubishi' Molecules 1
MOCVD
Group 2 element β-diketonate complexes: synthetic and structural investigations 279
m-Terphenyl ligands
Unusual structures of main group organometallic compounds containing *m*-terphenyl ligands 73

Nitroso transformations
Nitro and nitroso transformations in superacids 47
Nitro transformations
Nitro and nitroso transformations in superacids 47
Non-cyclopentadienyl compounds
Non-cyclopentadienyl organometallic compounds of calcium, strontium and barium 329

Organometallic compounds
Non-cyclopentadienyl organometallic compounds of calcium, strontium and barium 329

Phosphaalkene
'Phospha-variations' on the themes of Staudinger and Wittig: phosphorus analogs of Wittig reagents 181
Phosphanylidenephosphorane
'Phospha-variations' on the themes of Staudinger and Wittig: phosphorus analogs of Wittig reagents 181
Phospha-Wittig
'Phospha-variations' on the themes of Staudinger and Wittig: phosphorus analogs of Wittig reagents 181
Phosphorous
Fluorinated 1,3-diketones, 2-trifluoroacetyl phenols and their derivatives: versatile reactants in phosphorus chemistry 101
Polysilane
Lithiosilanes and their application to the synthesis of polysilane dendrimers 11

Redox active
Electrochemistry of redox-active Group 15/16 heterocyles 369

Selenolates
Thiolates, selenolates, and tellurolates of the s-block elements 135
Silicon derivatives
Lithiosilanes and their application to the synthesis of polysilane dendrimers 11
Silyllithium compounds
Lithiosilanes and their application to the synthesis of polysilane dendrimers 11
Strontium
Non-cyclopentadienyl organometallic compounds of calcium, strontium and barium 329
Structural chemistry
Thiolates, selenolates, and tellurolates of the s-block elements 135
Structure–function relationship
Thiolates, selenolates, and tellurolates of the s-block elements 135
Superacids
Nitro and nitroso transformations in superacids 47
Synthetic and structural investigations
Group 2 element β-diketonate complexes: synthetic and structural investigations 279

Tellurolates
Thiolates, selenolates, and tellurolates of the s-block elements 135

Terminal phosphinidene complex
'Phospha-variations' on the themes of Staudinger and Wittig: phosphorus analogs of Wittig reagents 181
Tetrametallic
Tetrametallic Group 13 'Mitsubishi' Molecules 1
Thiolates
Thiolates, selenolates, and tellurolates of the s-block elements 135
2-Trifluoracetyl phenol
Fluorinated 1,3-diketones, 2-trifluoroacetyl phenols and their derivatives: versatile reactants in phosphorus chemistry 101
Wittig
'Phospha-variations' on the themes of Staudinger and Wittig: phosphorus analogs of Wittig reagents 181
Ylide
'Phospha-variations' on the themes of Staudinger and Wittig: phosphorus analogs of Wittig reagents 181